



HMDX Jam Plus Battery Replacement

In this guide we will demonstrate how to disassemble the HMDX Jam Plus and replace the battery.

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INTRODUCTION

Sometimes a devices battery has been recharged too many times. This recharging causes the battery to diminish over time and hold less of a charge. The purpose of this guide is to demonstrate how to replace a bad or warn battery on the HMDX Jam Plus.



TOOLS:

- [Phillips #1 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
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Step 1 — Battery



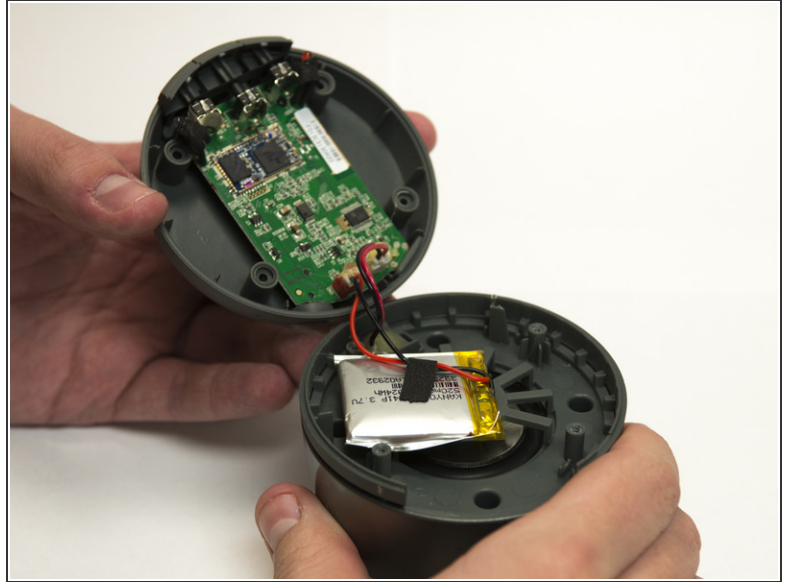
- Flip the device over so the bottom is facing up.
- Use the large plastic opening tool to gently pry the rubber base from the device.
- Slowly move the plastic opening tool around the edge of the rubber base to separate it from the plastic.

Step 2



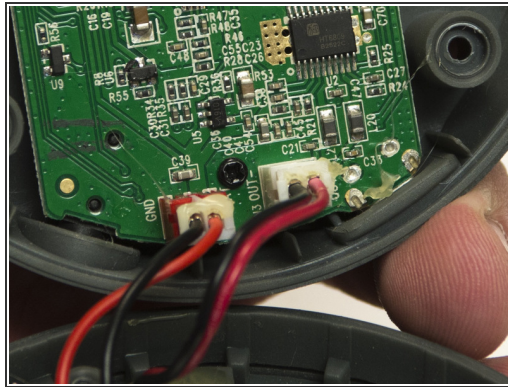
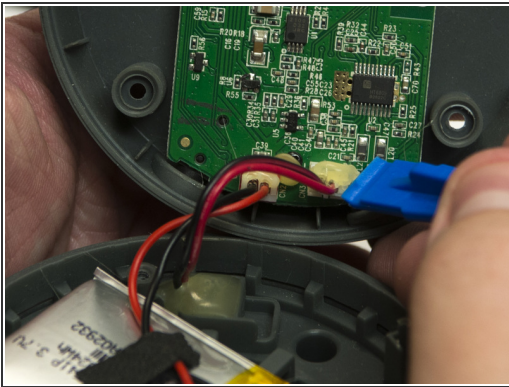
- Use a Phillips #1 screwdriver to remove the four black 9mm screws from the device.

Step 3



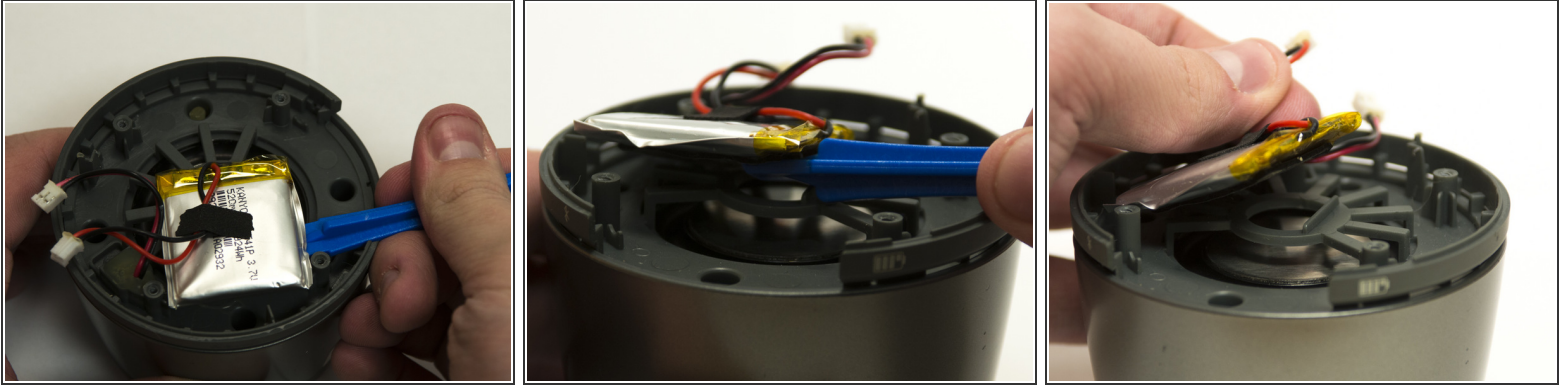
- Gently separate the base from the rest of the device to reveal the battery and the main board.


Step 4



- Carefully use the plastic opening tool to remove the glue around the battery and speaker connectors.
- Pull gently on the connectors to separate each one from the main board.
- ☞ The battery is connected to board in the red socket and the speaker is connected in the white socket.

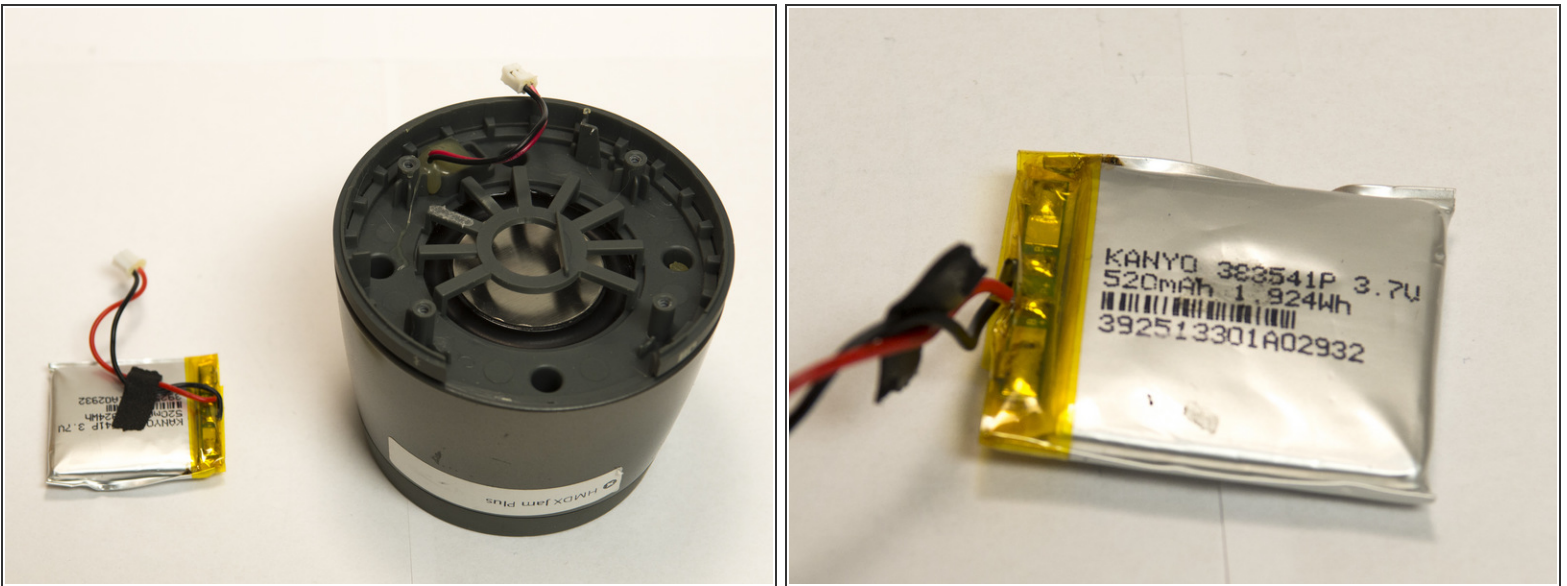
Step 5



 Batteries can be very dangerous if punctured. Use extra caution when using tools around the battery.

- Use the plastic opening tool to gently pry the battery free from the rest of the device.

Step 6



-  Use new adhesive to secure battery back to the rest of the device.

To reassemble your device, follow these instructions in reverse order.

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